THE TREASVRERS ALMANACKE:

Wherein with neceſſary Tables of Intereſt, the Lenders gaine, and Borrowers loſſe, of 10. 8. 7. 6. in the 100. are eaſily compoſed and demonſtrated for the Longitude and Latitude of all places whatſoever. 1636.

Being moſt neceſſary and helpefull in Coine, Value, Weight, and Meaſure of all things.

And properly Referred and Rectified

To the	Generall	Or	Nobleman
	Coronall		Commander
	Knight		Gentleman
	Merchant		Mercer
	Grocer		Draper
	Goldſmith		Fiſhmonger
	Scrivener		Vſurer
	Buyer		Seller
	Lender		Borrower
	Artificer		Clothier
	Tradeſman		Husbandman

And whoſoever elſe.

Alſo may fitly ſerve for the Sea.

God gives Art, let men regard it.

This laſt Addition, corrected and amended.

LONDON
Printed for MICHAEL SPARKE, 1636.

a Day.	a Weeke.	a yea: 365. da
ob.	01.001.03d.ob	01 15s. 2d.ob
1d	0 00 07	1 19 5
2	0 01 02	3 00 10
3	0 01 09	4 11 3
4	0 02 04	6 01 8
5	0 02 11	7 12 1
6	0 03 06	9 02 6
7	0 04 01	10 12 11
8	0 04 08	12 03 4
9	0 05 03	13 13 9
10	0 05 10	15 04 2
11	0 06 05	16 14 7
12	0 07 00	18 05 0
24	0 14 00	36 10 0
3	1 01 00	54 15 0
4	1 08 00	73 00 0
5	1 15 00	91 05 0
10	3 10 00	182 10 0

A Table of good Husbandry: By which a man may know how hee parts from his meanes, and to thrive at the yeares end: In what his layings out, or spending, by the day, weeke, and yeare, are measured.

Also, by this a Generall may know how to maintaine an Armie, a Merchant to discharge Sea businesse, and a Nobleman to measure his layings out, or expences, to profit:

A yeare of 304 dayes 52. weekes.		
1l	7	364
2	14	728
4	28	1456
5	35	1820
10	70	3640
20	140	7280
30	210	10920
40	280	14560
50	350	18210
100	700	36400
500	3500	182000
1000	7000	364000

Account from 1 li. to 1000 li. by the weeke, and not by the day; For if you count by the day, 1 li. a day is 365 li. a yeare: and 1000 li. a day, is 365000 li. a yeare, and so of the rest from 1 li. to 1000.

A Table of simple Interest, at 8 li. &c.

THis Table which needes no description; first, readily sheweth the interest of any summe from 2 s, 6 d to 900 l for any time within a yeare. Secondly, it is most usefull and expedient for the casting up of Interest arere or behinde, upon forfeited Bonds, or accruing upon severall payments of money. Thirdly is right necessary as well for the Borrower as the Lender, whereby the one may know how much Interest he should pay and the other what to receive; and consequently neither of the m doe, nor suffer injury therein.

Summs	per C	A yeare.	6 Mon.	3 Mon.	1 Mon.
2s.6d	8	2d. 1q	1d. 3q.	2q. $\frac{1}{4}$	
	7	2d. 0q	1d.	2q.	
	6	1d. 3q	3q.	1q $\frac{1}{2}$	
5s.0d	8	4d. 3q	2d. 1q.	1d. 3q.	1q $\frac{1}{10}$
	7	4d. 0q	2d.	1d.	1q $\frac{2}{5}$
	6	3d. 2q	1d. 3q	3q.	1q $\frac{1}{10}$
6s.3d	8	6d. 0q	3d.	1d. 2q	2q.
	7	5d. 1q	2d. 3q	1d. 1q.	1q. $\frac{2}{5}$
	6	4d. 2q	2d. 1q	1d. 0q $\frac{1}{2}$	1q
10s.0	8	9d. 2q	4d. 3q	2d. 1q.	3q $\frac{1}{5}$
	7	8d. 1q	4d.	2d.	2q $\frac{4}{5}$
	6	7d. 0q	3d. 2q	1d. 3q	2q $\frac{2}{5}$
12s.6	8	1s.	6d.	3d.	1d
	7	10d. $\frac{1}{2}$	5d. 1q	2d. 2q $\frac{1}{2}$	3q $\frac{1}{2}$
	6	9d.	4d. 2. q	2d. 1q	3q.
1l.5s	8	2s. 0	1s.	6d.	2d.
	7	1s. 9d	10d. 2q	5d. 1q	1d. 3q.
	6	1s. 6d	9d.	4d. 2q	1d. 2q
2l 10s	8	4s.	2s.	1s.	4d.
	7	3s. 6d	1s. 9d.	10d. 2q	3d. 2q
	6	3s.	1s. 6d.	9d.	3d.

A Table of simple Intereſt

Summes	A Yeare.	6 Months.	3 Months.
1 l.	1 s, 7 d, 0 q 4/5 1 s, 4 d, 3 q 1/5 1 s, 2 d, 1 q 3/5	9 d, 2 q 2/5 8 d, 1 q 3/5 7 d, 0 q 3/5	4 d, 3 q 2/5 4 d, 0 q 4/5 3 d, 2 q 3/10
2 l.	3 s, 2 d, 1 q 3/5 2 s, 9 d, 2 q 2/5 2 s, 4 d, 2 q 2/5	1 s, 7 d, 0 q 4/5 1 s, 4 d, 3 q 2/5 1 s, 2 d, 1 q 1/5	9 d, 2 q 2/5 8 d, 1 q 3/5 7 d, 0 q 3/5
3 l.	4 s, 9 d, 2 q 2/5 4 s, 2 d, 1 q 3/5 3 s, 7 d, 0 q 4/5	2 s, 4 d, 3 q 1/5 2 s, 1 d, 0 q 4/5 1 s, 9 d, 2 q 2/5	1 s, 2 d, 1 q 3/5 1 s, 0 d, 2 q 2/5 10, 3 q 1/5
4 l.	6 s, 4 d, 3 q 1/5 5 s, 7 d, 0 q 4/5 4 s, 9 d, 2 q 2/5	3 s, 2 d, 1 q 3/5 2 s, 9 d, 2 q 2/5 2 s, 4 d, 2 q 2/5	1 s, 7 d, 0 q 4/5 1 s, 4 d, 3 q 1/5 1 s, 2 d, 1 q 3/5
5 l.	8 s. 7 s. 6 s.	4 s. 3 s, 6 d, 3 s.	2 s. 1 s, 9 d, 1 s, 6 d,
6 l.	9 s, 7 d, 0 q 4/5 8 s, 4 d, 3 q 1/5 7 s, 2 d, 1 q 3/5	4 s, 9 d, 2 q 2/5 4 s, 2 d, 1 q 3/5 3 s, 7 d, 0 q 4/5	2 s, 4 d, 3 q 1/5 2 s, 1 d, 0 q 4/5 1 s, 9 d, 2 q 2/5
7 l.	11 s, 2 d, 1 q 3/5 9 s, 9 d, 2 q 2/5 8 s, 4 d, 3 q 1/5	5 s, 7 d, 0 q 4/5 4 s, 10 d, 3 q 1/5 4 s, 2 d, 1 q 3/5	2 s, 9 d, 2 q 2/5 2 s, 5 d, 1 q 3/5 2 s, 1 d, 0 q 4/5
8 l.	12 s, 9 d, 2 q 2/5 11 s, 2 d, 1 q 3/5 9 s, 7 d, 0 q 4/5	6 s, 4 d, 3 q 1/5 5 s, 7 d, 0 q 4/5 4 s, 9 d, 2 q 2/5	3 s, 2 d, 1 q 3/5 2 s, 9 d, 2 q 2/5 2 s, 4 d, 2 q 2/5
9 l.	14 s, 4 d, 3 q 1/5 12 s, 7 d, 0 q 4/5 10 s, 9 d, 2 q 2/5	7 s, 2 d, 1 q 3/5 6 s, 3 d, 2 q 2/5 5 s, 4 d, 3 q 1/5	3 s, 7 d, 0 q 4/5 3 s, 1 d, 3 q 1/5 2 s, 8 d, 1 q 3/5

Summes	A Month.	A Weeke.	A Day.
1l.	1 d. 2 q 2/5	1 q 3/5	0 q 3/35
	1 d. 1 q 3/5	1 q 2/5	0 q 17/35
	1 d. 0 q 3/175	1 q 1/20	0 q 21/140
2l.	3 d. 0 q 4/5	3 q 1/5	0 q 16/35
	2 d. 3 q 1/5	2 q 4/5	0 q 14/35
	2 d. 1 q 2/5	2 q 1/10	0 q 42/140
3l.	4 d. 3 q 1/5	1 d. 0 q 4/5	0 q 24/35
	4 d. 0 q 1/5	1 d. 0 q 2/5	0 q 21/35
	3 d. 2 q 2/5	3 q 3/5	0 q 63/140
4 l.	6 d. 1 q 3/5	1 d. 2 q 2/5	0 q 32/35
	5 d. 2 q 2/5	1 d. 1 q 3/5	0 q 28/35
	4 d. 2 q 2/5	1 d. 0 q 1/5	0 q 84/140
5 l.	8 d	2 d	1 q 1/7
	7 d	2 d. 3 q	1 q
	6 d	1 d. 2 q	0 q 6/7
6l.	9 d. 2 q 2/5	2 d. 1 q 1/5	1 q 13/35
	8 d. 1 q 3/5	2 d. 0 q 3/5	1 q 1/5
	7 d. 0 q 4/5	1 d. 3 q 1/5	1 q 1/35
7 l.	11 d. 0 q 4/5	2 d. 3 q 1/5	1 q 3/5
	9 d. 3 q 1/5	2 d. 1 q 4/5	1 q.
	8 d. 0 q 3/5	2 d. 0 q 1/20	1 b 7/20
8 l.	1 s. 3 q 1/5	3 d. 0 q 4/5	1 q 4/5
	11 d. 0 q 4/5	2 d. 3 q 1/5	1 q 2/5
	9 d. 1 q 3/5	2 d. 1 q 2/5	1 q 1/2
9 l.	1 s. 2 d. 1 q 3/5	3 d. 2 q 2/5	2 q 32/35
	1 s. 0 d. 2 q 3/5	3 d. 0 q 3/5	1 q 4/5
	10 d. 3 q 1/2	2 d. 2 q 4/5	1 q 2/5

A Table of simple Interest

Summes	A Yeare.	6 Months.	3 Months.
10 l.	16 s,	8 s,	4 s,
	14 s,	7 s,	3 s,
	12 s,	6 s,	3 s,
20 l.	32 s,	16 s,	8 s,
	28 s	14 s,	7 s,
	24 s,	12 s,	6 s,
30 l.	48 s,	24 s,	12 s,
	42 s,	21 s,	10 s. 6 d.
	36 s,	18 s,	9 s.
40 l.	3 li. 4 s,	32 s,	16 s,
	56 s,	28 s,	14 s,
	48 s,	24 s,	12 s,
50 l.	4 li.	40 s,	20 s,
	3 li. 10 s,	35 s,	17 s, 6 d,
	3 li.	30 s,	15 s.
60 l.	4 li. 16 s,	48 s,	24 s,
	4 li. 4 s,	42 s,	21 s,
	3 li. 12 s,	36 s,	18 s,
70 l.	5 li. 12 s,	56 s,	28 s.
	4 li. 18 s,	49 s,	24 s. 6 d.
	4 li. 4 s,	42 s,	21 s.
80 l.	6 li. 8 s,	3 li. 4 s.	32 s,
	5 li. 12 s,	56 s,	28 s,
	4 li. 16 s,	48 s,	24 s,
90 l.	7 li. 4 s,	3 li. 12 s,	36 s,
	6 li. 6 s.	3 li. 3 s,	31 s, 6 d,
	5 li. 8 s.	54 s,	27 s,

Summes	A Month.	A Weeke.	A Day.
10 l.	16 d,	4 d,	2 q 3/7
	14 d,	3 d, ob,	2 q
	12 d,	3 d,	2 q 2/7
20 l.	2 s, 8 d.	8 d,	1 d, 0 q 4/7
	2 s, 4 d.	7 d,	1 d.
	2 s, 0.	6 d,	3 q 3/7
30 l.	4 s,	12 d,	1 d, 2 q 6/7
	3 s, 6 d.	10 d, ob.	1 d, 2 q
	3 s, 0.	9 d,	1 d, 1 q 5/7
40 l.	5 s, 4 d.	1 s, 4 d.	2 d, 1 q 1/7
	4 s, 8 d.	1 s, 2 d.	2 d,
	4 s,	1 s,	1 d, 2 q 6/7
50 l.	6 s, 8 d,	1 s, 8 d,	2 d, 3 q 3/7
	5 s, 10 d.	1 s, 5 d, ob.	2 d, 2 q
	5,	1 s, 3 d.	2 d, 0 q 4/7
60 l.	8 s,	2 s,	3 d, 1 q 5/7
	7 s,	1 s, 9 d.	3 d,
	6 s,	1 s, 6 d.	2 d, 2 q 2/7
70 l.	9 s, 4 d.	2 s, 4 d.	4 d,
	8 s, 2 d.	2 s, ob.	3 d, 2 q
	7 s,	1 s, 9 d.	3 d,
80 l.	10 s, 8 d.	2 s, 8 d.	4 d, 2 q 2/7
	9 s, 4 d.	2 s, 4 d,	4 d,
	8 s,	2 s,	3 d, 1 q 5/7
90 l.	12 s,	3 s,	5 d, 0 q 4/7
	10 s, 6 d.	2 s, 7 d, ob.	4 d, 1 q 5/7
	9 s,	2 s, 6 d.	3 d, 3 q 3/7

A Table of ſimple Intereſt

Summes	A Yeare.	6 Moneths.	3 Moneths.
100 l.	8 l.	4 l.	40 s.
	7 l.	3 l, 10 s.	35 s.
	6 l.	3 l.	30 s.
200 l.	16 l.	8 l.	4 l.
	14 l.	7 l.	3 l, 10 s.
	12 l.	6 l.	3 l.
300 l.	24 l	12 l.	6 l.
	21 l	10 l, 10 s.	5 l, 5 s.
	18 l	9 l.	4 l. 10 s.
400 l.	32 l	16 l.	8 l.
	28 l	14 l.	7 l.
	24 l	12 l.	6 l.
500 l.	40 l	20 l.	10 l.
	35 l	17 l, 10 s.	8 l, 15 s.
	30 l	15 l.	7 l, 10 s.
600 l.	48 l	24 l.	12 l.
	42 l	21 l.	10 l, 10 s.
	36 l	18 l.	9 l.
700 l.	56 l	28 l.	14 l.
	49 l	24 l, 10 s.	12 l, 5 s.
	42 l	21 l.	10 l, 10 s.
800 l.	64 l	32 l.	16 l.
	56 l	28 l.	14 l.
	48 l	24 l.	12 l.
900 l.	72 l	36 l.	18 l.
	63 l	31 l, 10 s.	15 l. 15 s.
	54 l	27 l.	13 l. 10 s.

Summes	A Month.	A Weeke.	A Day.
100 l.	13 s,4 d.	3 s,4 d.	5 d,2 q 6/7
	11 s,8 d.	2 s,11 d.	5 d.
	10 s.	2 s,6 d.	4 d,1 q 1/7
200 l.	26 s,8 d.	6 s,8 d.	11 d.1 q 5/7
	23 s,4 d.	5 s,10 d.	10 d.
	20 s.	5 s.	8 d.2 q 2/7
300 l.	40 s.	10 s.	1 s.7 d.0 q 4/7
	35 s.	8 s,9 d.	1 s.3 d
	30 s.	7 s,6 d.	1 s.3 q 1/4
400 l.	53 s,4 d.	13 s,4 d.	1 s.10 d,3 q 1/7
	46 s,8 d.	11 s,8 d.	1 s.8 d
	40 s.	10 s.	1 s.5 d.0 q 4/7
500 l.	3 l,6 s,8 d.	16 s,8 d.	2 s.4 d.2 q 2/7
	5 8 s,4 d.	14 s,7 d.	2 s.1 d
	50 s.	12 s,6 d.	1 s.9 d.1 q 5/7
600 l.	4 l.	20 s.	2 s.10 d.1 q 1/7
	3 l. 10 s.	17 s,6 d.	2 s.6 d
	3 l.	15 s.	2 s.1 d.2 q 6/7
700 l.	4 l. 13, 4 d.	23 s 4 d.	3 s.4 d 5
	4 l. 1 s,8 d.	20 s, 5 d	2 s,11 d
	3 l. 10 s.	17 s,6 d	2 s,6 d
800 l.	5 l,6 s,8 d.	26 s,8 d	3 s,9 d,2 q 6/7
	4 l,13,s,4 d	23 s,4 d	3 s,4 d
	4 l.	20 s.	2 s 10 d. 1 q 1/7
900 l.	6 l.	30 s,	4 s.3 d.1 q 5/7
	5 l.5 s.	26 s,3 d	3 s.9 d
	4 l. 10 s.	22 s.6 d.	3 s.1 d.2 q 2/7

A Table of compound Interest

li.	Anno 1. li.	s.	Anno 2. li.	s.	d.	q.	Anno 3. li.	s.	d.	q.	Anno 4. li.	s.	d.	q.
1	1	2	1	4	2	1	1	6	7	1	1	9	3	1
2	2	4	2	8	4	3	2	13	2	3	2	18	6	2
3	3	6	3	2	7	0	3	19	10	1	4	7	10	0
4	4	8	4	16	9	2	5	6	5	3	5	17	1	1
5	5	10	9	1	0	0	6	13	1	0	7	6	4	2
6	6	12	7	5	2	1	7	19	8	2	8	15	8	0
7	7	14	8	9	4	3	9	6	4	0	10	4	11	1
8	8	16	9	13	7	0	10	12	11	2	11	14	2	2
9	9	18	10	17	9	2	11	19	7	0	13	3	6	0
10	11		12	2			13	6	2	1	14	12	9	1
20	22		24	4			26	12	4	3	29	5	6	2
30	33		36	6			39	18	7	0	43	18	4	0
40	44		48	8			53	4	9	2	58	11	1	1
50	55		60	10			66	10	11	3	73	3	1	2
60	66		72	12			79	17	2	0	87	16	8	0
70	77		84	14			92	3	4	2	102	9	5	1
80	88		96	16			106	9	6	3	117	2	2	2
90	99		108	18			116	15	9	1	113	15	0.	0
100	110		121				133	3	11	2	146	7	9	1
200	220		242				266	3	11	0	292	15	6	2
300	330		363				399	5	10	2	439	3	4	0
400	440		484				532	7	10	0	585	11	1	1
500	550		605				665	5	9	2	731	18	10	2
600	660		726				798	9	9	0	878	6	8	0
700	770		847				931	11	8	2	1024	14	5	1
800	880		968				1064	13	8	0	1171	2	2	2
900	990		1089				1197	17	7	2	1317	10	0	0
mil.	1100		1210				1330	19	7	0	1463	17	9	1

33 s.	Allowance for light Gold.	4 graines.
22 s.		3. graines.
16 s. 6 d.	Remedy.	2. graines and a halfe.

at 10. *li.* in the 100. for 7 yeares.

Anno 5.				*Anno* 6.				*Anno* 7.			
li.	*s.*	*d*	*q.*	*li.*	*s.*	*d*	*q*	*li.*	*s.*	*d.*	*q*
1	12	2	2	1	15	5	0	1	18	11	2
3	4	5	0	3	10	10	1	3	17	11	1
4	16	7	2	5	6	3	1	5	16	11	0
6	8	10	0	7	1	8	2	7	15	10	2
8	1	0	2	8	17	1	3	9	14	10	1
9	13	3	0	10	12	6	3	11	13	10	0
11	5	5	2	12	8	0	0	13	12	9	2
12	17	8	0	14	3	5	0	15	11	9	1
14	9	10	2	15	18	10	1	17	10	9	0
16	2	1	0	17	14	3	2	19	9	8	3
32	4	2	0	35	8	7	0	38	19	5	2
48	6	3	0	53	2	10	2	58	9	2	1
64	8	4	0	70	17	2	0	77	18	11	0
80	10	5	0	88	11	5	2	97	8	7	3
96	12	6	0	106	5	9	0	116	18	4	2
112	14	7	0	124	0	0	2	136	8	1	1
128	16	8	0	141	14	4	0	155	17	10	0
144	18	9	0	159	8	7	2	175	7	6	3
161	0	10	0	177	2	11	0	194	17	3	2
322	1	8	0	354	5	10	0	389	14	7	3
483	2	6	0	531	8	9	0	584	11	10	2
644	3	4	0	708	11	8	0	779	9	2	0
805	4	2	0	885	14	7	0	974	6	5	2
966	5	0	0	1062	17	6	0	1169	3	9	0
1127	5	10	0	1240	0	5	0	1364	1	0	2
1288	6	8	0	1417	3	4	0	1558	18	4	0
1449	7	6	0	1594	6	3	0	1753	15	7	2
1610	8	4	0	1771	9	2	0	1948	12	41	0

Remedies.

11 *s.*
5 *s* 6 *d.*
2 *s* 9 *d.*

2. *graines.*
1. *graine.*
Halfe a graine.

A Table of names and valuation of Gold Coynes of England with their waight of pence and graines, what they are worth of Englisſh money, and what they ought to weigh, as now it is valued.

The Names and Titles of the Gold.	The Waight. Pence.	Graine.	The Value shill.	Pences	Halfpen.	The weight of theſe coines if you weigh thē by our Silver money, now currant in England. d.	ob,	q,
The Royall	4	23	16	6		14	1	3
Halfe Royall	2	11	8	3		7	0	3
Old Noble	4	6	14	8		12	1	2
Halfe old Noble	2	4	7	4		6	1	0
Angell	3	8	11	0		10	0	0
Halfe Angell.	1	16	5	6		5	0	0
Salute	2	5	6	11,ob		6	1	1
Two parts of a Salute	1	11	4	7		4	0	3
George Noble	3	0	9	11		9	0	0
Halfe George Noble	1	12	4	11,ob		4	1	0
Firſt Crowne K. H.	2	9	6	11,ob		7	0	1
Baſe Crowne K. H.	2	0	5	6		6	0	0
Great Soveraigne	10	0	33	0		30	0	0
Beſt Soveraigne K. H.	3	14	11	8		10	1	2
Soveraigne K. H.	4	0	11	0,ob		12	0	0
Edward Soveraigne	3	14	11	0		10	1	2
Elizabeth Soveraigne	3	14	11	0		10	1	2
Elizabeth Crowne	1	19	5	6		5	0	3
Vnites of King Iames	6	10	22	0		19	0	2
Double Crowne K. Iames	3	5	11	0		9	1	1
Brittaine Crowne K. Ia.	1	14	5	6		4	1	2
Thiſtle Crowne K. Iames	1	6	5	4,ob		3	1	2
Halfe Brit. Crowne K. Ia.	0	19	2	9		2	0	3
The laſt Coine of K: Char.	5	20	20	0		18	0	0
The halfe Peece K. Cha.	2	22	10	0		9	0	0
The quarter of the Peece	1	11	5	0				

The benefit of the ensuing Table here layd open by these three Questions following.

1 TO know how much money with the Interest, and Interest upon Interest, any sum of money will amount unto, being put forth or forborne of any number or terme of yeares, not exceeding one and twenty.

2 To know how much any Rent or anuitie will amount to, being forborne or behinde, for any terme or number of yeares.

3 What any Rent or Annuitie is worth in ready money being to continue, or endure, for any terme, or time proposed.

All which are plainely exprest by diverse examples, in the next ensuing leaves.

To conclude, by the same Table you may value al money bargaines for Land, Leases, Annuities, Pensions, Rents in present possession, or in reversion, with other contracts, by the gaine or losse thereof, after the rate of 8. *li per Cent.*

The same Table explained by example.

THis Table as you see containes foure Columnes, The first towards the left hand, is the number of yeares, for which a summe of Money is lent or forborne, beginning at 1, and ending at 21, and noted at the top, *Yeares.*

The second Colume shewes how much Money ought to be received for 1 *l.* set to Interest, or forborne for any number of yeares under 21: And the third shewes how much must be received for 1 *l.* and so of the rest.

The Explanation and Answere to the former three Questions.

1 By the first Question is knowne how much money, with the Interest, and Interest upon Interest, any summe

of

of money will mount unto, being put forth or forborne, for any number, or terme of yeares.

As if it were required how much money ought there to bee received for 1 *li* at the end of 7 yeares ſet out at Intereſt upon Intereſt.

Firſt, I ſeeke out the principall in the head of the Table, to wit, 1 *li.* and ſecondly, the Yeares in ſide of the Table, ſo right againſt this 7 yeares, and right under 1 *li.* I finde 1 *l.* 14 *s*, 3 *d*, 9. and ſo much ought there to be received at the ſaid end of 7 yeares.

In like manner, if 3 *li.* had beene ſet at Intereſt for the ſayd terme of 7 yeares. The Intereſt and principall of the ſayd 3 *li.* would amount unto 5 *li.* 2 *s.* 9 *d.* 3 *q.*

Moreover, if 50 *li.* were put at Intereſt for 12 yeares, according to the former directions, I ſeeke 50 *l.* in the head of the Table, and 12 yeares in the ſide of the Table, ſo right againſt this 12, and direct under 50 *li.* I finde 125 *li.* 19 *s.* 7 *d.* and ſo much doth the Intereſt, and principall of 50 *li.* amount unto, being ſet at Intereſt for 12 yeares. And thus of all others: Note that if the principall propoſed be not found in the head of the Table, take two Numbers there that will make it, and worke as before.

Secondly, by the ſecond Queſtion is knowne how much any Rent, or annuitie will amount unto being forborne or behind, for any termes or number of yeares.

As if you would know what 7 *l.* Annuitie, Rent, or Debt, being forborne, or behind unpaid for 5 yeares will amount unto.

I firſt ſeeke out the principall 7 *li.* in the head of the Table, and unto this 7 *l.* I adde all the ſeverall ſummes which ſtand againſt the firſt foure yeares, to wit---And it makes in all 41 *li.* 1 *s.* 0 *d.* And ſo much doth 7 *li.* Annuitie, or Rent amount unto, accounting Intereſt

	7 *li.* 0 *s.* 0 *d*	
7	11	2
8	03	3
8	16	4
9	10	3
41 *li.* 1 *s.* 0 *d*		

upon

upon Intereſt being forborne 5 yeares.

Moreover, if a Rent, or Payment of 40 *li.* be forborne for 5 yeares, and it were required how much there ought to bee Received at the end of that Terme: Vnto this 40 *li* I adde all the ſeverall ſummes which are againſt the firſt foure yeares, to wit

40 *li.*	0 *s.*	0 *d.*	
43	04	0	
46	13	1	
50	07	9	
54	07	6	

Which makes in all 234 *li.* 12 *s.* 4 *d.* and ſo much ought then to be received at the end of 5 yeares; and ſo of any other, &c. 234 12 4

Note that if a Rent or Annuitie be not found in the head of the Table, as admit it were a Rent of 47 *li.* behind for 5 yeares.

Firſt I part it into two parts, which admit 40 and 7. Secondly, I ſeeke what 40 *li.* annuitie is worth, forborne 5 yeares, which according to the former direction would bee 234 *li.* 12 *s.* 4 *d.* the worth of that Annuitie. Secondly, I ſeeke in like manner 7 *li.* and finde it to be 41 *l.* 1 *s.* 0 *d* which two ſummes ſet together makes 275 *li.* 13 *s* 4 *d.* and ſo much is 47 *li.* Rent, or annuitie being forborne 5 yeares, &c.

3 By the 3 queſtion is knowne what any Rent or Annuitie is worth in ready money, being to continue or endure for any time, or terme propoſed.

As admit I have a Rent, or yeerely penſion of 7 *l. per annum*, to endure for 5 yeares and am deſirous to ſell it for ready money.

Firſt, I ſeeke the worth of this yearely Receipt, or Rent for the ſayd 5 yeares, according to the directions in the ſecond Queſtion, which I finde to be 41 *li.* 1 *s.* 0 *d.*

Secondly

The vſe of the enſuing Table.

Secondly, right againſt the 5. yeares in the Table I ſeek for this 41 *l.* 1 *s.* 0 *d.* but finding it not, I take the next leſſe ſumme againſt the ſaid 5, yeares, which will be 29 *li.* 7 *s.* 8 *d.* and right over it in the head of the Table I ſee 29 *li.* which I note downe in a void place, and alſo the ſaid 20 *li.* 7 *s.* 8 *d.* one againſt another as here you ſee

	li.	s.	d.			
	41.	1.	0.	li.	s.	d
Sub.	29,	7,	8.	20.	0.	0
Reſt.	11,	13,	4			
Sub.	10,	5,	8	7,	0,	8
Reſt.	1.	7.	8.	0.	18.	0
The value in ready money.				27,	18,	8.

Thirdly, I ſubſtract the ſaid 29 *li.* 7 *s.* 8 *d.* from the aforeſaid 41 *li.* 1 *s.* 0 *d.* and there remains 11 *li.* 13 *s.* 4 *d.* which I ſeek (or the neereſt to it) likewiſe in the Table againſt the former 5. yeares, and finde neereſt unto it 10 *li.* 5 *s.* 8 *d.* and over againſt it, in the head of the Table, 7 *l.* This 7 *li.* place downe alſo under the 20 *li.* and againſt the 10 *l.* 5 *s.* 8 *d.* Now taking this 10 *li.* 5 *s.* 8 *d.* from the former remainder 11 *l.* 13 *s.* 4 *d.* there remaines 1 *l.* 7 *s.* 8 *d.*

Laſtly I ſeeke this laſt remainder in the Table againſt the former 5 yeares, and finde the neareſt unto it 1 *li.* 9 *s.* 4 *d.* and at the head of the Table 1 *l.* which is greater than the Remainder, 1 *l.* 7 *s.* 11 *d.* by 1 *s.* 4 *d.* Therefore it being taken from the ſayd 1 *li.* in the head of the Table, there remaines 18 *s.* 7 *d.* This being added unto the former 20 *li.* and 7 *li.* makes in all 27 *l.* 18 *s.* 8 *d.* And ſo much is ſuch a Rent or yearely penſion of 7 *li.* in ready money worth to endure for 5 yeares to come.

Moreover according to the ſame direction you ſhal find that a Leaſe of 40 *li. per annum*, to endure for 5 yeares to be ſold preſently for ready money is worth, 159 *li.* 9 *s.* 10 *d.* And ſo of all other in the like kinde.

By the ſame order you may know the increaſe of any ſumme greater than is in the ſaid Table.

A Table

A Table of 8. in the 100.

Yeares	1 li.				2 li.				3 li.			
	li.	s.	d.	q	li.	s.	d.	q.	li.	s.	d.	q
1	1	1	7	0	2	3	2	1	3	4	9	2
2	1	3	3	3	2	6	7	3	3	9	11	3
3	1	5	2	3	2	10	4	2	3	15	7	0
4	1	7	2	1	2	14	4	2	4	1	6	3
5	1	9	4	2	2	18	9	1	4	8	1	3
6	1	11	8	3	3	3	5	2	4	15	2	2
7	1	14	3	1	3	8	6	2	5	2	9	3
8	1	17	0	0	3	14	0	1	5	11	0	2
9	1	19	11	3	3	19	11	2	5	19	11	1
10	2	3	2	0	4	6	4	1	6	9	6	1
11	2	6	7	2	4	13	3	0	6	19	10	3
12	2	10	4	2	5	0	9	1	7	11	2	0
13	2	14	4	2	5	8	9	1	8	3	2	0
14	2	14	8	2	5	17	5	3	8	16	2	2
15	3	3	4	1	6	6	8	2	9	10	0	3
16	3	8	6	0	6	17	0	1	10	5	6	2
17	3	14	0	0	7	8	0	0	11	2	0	0
18	3	19	11	1	7	19	10	2	11	19	9	3
19	4	6	3	2	8	12	7	1	12	18	10	3
20	4	13	2	2	9	6	5	1	13	19	7	3
21	5	0	8	0	10	1	4	0	15	2	0	1

Nobles, and their values.

One	is	0	6	8	Seven	2	6	8
Foure	is	1	6	8	Twenty	6	13	4
Five	is	1	13	4				

	A Bale,	Reames,	Quires,	Sheets.
Paper	1	10	20	25
	1	10	200	5000
	1		20	500
	1			25

A Roll of Parchment is 5 Doz. 12, skins to the dozen. A Roll of Vellome is 3 dozen.

A Table of 8. in the 100.

Yeares	4 li.				5 li.				6 li.			
	li.	s.	d.	q	li.	s.	d.	q.	li.	s.	d.	q
1	4	6	4	3	5	8	0	0	6	9	7	0
2	4	13	3	3	5	16	7	2	6	19	11	2
3	5	0	9	1	6	5	11	2	7	11	2	0
4	5	8	9	0	6	15	11	1	8	3	1	2
5	5	17	6	2	7	6	11	0	8	16	3	3
6	6	6	11	1	7	18	8	0	9	10	5	0
7	6	17	1	1	8	11	4	2	10	5	7	3
8	7	8	0	3	9	5	1	0	11	2	1	1
9	7	19	11	0	9	19	10	3	11	19	10	2
10	8	12	8	2	10	15	10	2	12	19	0	3
11	9	6	6	1	11	13	1	3	13	19	9	2
12	10	1	6	3	12	11	11	2	15	2	4	0
13	10	17	6	3	13	11	11	2	16	6	4	0
14	11	14	11	2	14	13	8	2	17	12	5	1
15	12	13	5	0	15	16	9	2	19	0	1	3
16	13	14	0	3	17	2	7	0	20	11	1	0
17	14	16	0	0	18	10	0	0	22	4	0	0
18	15	19	9	0	19	19	8	1	23	19	7	2
19	17	5	2	2	21	11	6	0	25	17	9	3
20	18	12	10	2	23	6	1	0	27	19	3	3
21	20	2	8	2	25	3	4	2	30	4	0	3

Markes, Values of Markes.

		li.	s.	d.	
One Marke	is	0	13	4	
Foure		2	13	4	
Five		3	6	8	
Seven		4	13	4	
Twenty		13	6	8	
A hundred		66	13	4	Which by adding
Fifty		33	6	8	is made 100 *li.*
A thousand		666	13	4	Which by adding
Five hundred		333	6	8	is made 1000 *li.*

Intereſt upon Intereſt.

Yeares	7 li.				8 li.				9 li.			
	li.	s.	d.	q	li.	s.	d.	q	li.	s.	d.	q
1	7	11	2	1	8	12	9	2	9	14	4	3
2	8	3	3	1	9	6	7	1	10	9	11	1
3	8	16	4	1	10	1	6	2	11	6	9	0
4	9	10	3	3	10	17	6	0	12	4	8	1
5	10	5	8	1	11	15	1	0	13	4	5	2
6	11	2	1	3	12	13	10	2	14	5	7	2
7	11	19	11	0	13	14	2	2	15	8	5	3
8	12	19	1	1	14	16	1	2	16	13	1	3
9	13	19	10	1	15	19	10	0	17	19	9	3
10	15	2	2	3	17	5	5	0	19	8	7	0
11	16	6	5	0	18	13	0	2	20	19	8	1
12	17	13	8	3	20	3	1	2	22	13	6	1
13	19	0	8	3	21	15	1	2	24	9	6	1
14	20	11	2	0	23	9	10	3	26	8	7	2
15	22	3	6	0	25	6	10	1	28	10	2	2
16	23	19	7	1	27	8	1	2	30	16	7	3
17	25	18	0	0	29	12	0	0	33	6	0	0
18	27	19	6	3	31	19	6	0	35	19	5	1
19	30	4	1	1	34	10	5	0	38	16	8	2
20	32	12	6	1	37	5	9	0	41	18	11	2
21	35	4	8	3	40	5	5	0	45	6	1	0

A Table of meaſures for Corne, Fruit, Salt, Oyſters, Lime, Coales, &c.

Laſt. quarter, cornocke, ſtrike, buſhel, halfe buſh. pecke, Gallon.

1	10	2	2	2	2	2	2
1	01	20	40	80	160	320	640
	1	2	4	8	16	32	64
		1	2	4	8	16	32
			1	2	4	8	16
				1	2	4	8
					1	2	4
						1	2

A Table of 8. in the 100.

Yeares	10 li.				20 li.				30 li.			
	li.	s.	d.	q	li.	s.	d.	q	li	s.	d.	q
1	10	16	0	0	21	12	0	0	32	8	9	0
2	11	13	3	1	23	6	6	2	34	19	0	3
3	12	11	11	1	25	3	10	2	37	15	10	0
4	13	11	10	2	27	3	9	0	40	15	7	2
5	14	13	10	1	29	8	8	2	44	1	6	3
6	15	17	4	1	31	14	8	2	47	12	1	0
7	17	2	9	0	34	5	6	1	51	8	3	1
8	18	10	2	0	37	0	4	0	55	10	6	1
9	19	19	9	2	39	19	7	0	59	19	4	3
10	21	11	9	1	43	3	6	2	64	15	3	3
11	23	6	3	3	46	12	7	2	69	18	11	2
12	25	3	11	0	50	7	10	0	75	11	9	0
13	27	3	8	3	54	7	10	0	81	11	9	0
14	29	7	4	1	58	14	8	2	88	2	0	3
15	31	13	7	0	63	7	2	0	95	0	9	0
16	44	5	2	0	68	10	4	0	102	15	6	0
17	37	0	0	0	74	0	0	0	111	0	0	0
18	39	19	4	0	79	18	9	0	119	18	1	2
19	43	3	0	1	86	6	0	2	129	9	0	3
20	46	12	2	1	93	4	4	2	139	16	6	3
21	50	6	9	1	100	13	6	2	151	0	3	3

A Table of 16 Ounces Haverdupois weight.

1 *li.* 16 *Oz.* 8 *Drag.* 3 *Scrup.* 20 *Graines.*

1 — 16 — 128 — 384 — 7680

1 — 8 — 24 — 480

1 — 3 — 60

1 — 20

A Table for measuring of Ale or Beere.

But. Bar. Kilder. Firk. Gall. Pottle, Quart, Pint.

1 — 2 — 4 — 8 — 84 — 168 — 336 — 672

1 — 2 — 4 — 42 — 84 — 168 — 336

1 — 2 — 21 — 42 — 84 — 168

1 — 10½ — 21 — 42 — 84

Yeares	40 li.				50 li.				60 li.			
	li.	s.	d	q	li.	s.	d.	q	li.	s.	d.	q
1	43	4	0	0	54	0	0	0	64	16	0	0
2	46	13	1	0	58	6	4	1	69	19	7	2
3	50	7	9	1	62	19	8	2	75	11	8	0
4	54	7	6	0	67	19	4	2	81	11	3	0
5	58	15	5	0	73	9	3	1	88	3	1	2
6	63	9	5	1	79	6	9	2	95	4	2	0
7	68	11	0	2	85	13	9	2	102	16	6	3
8	74	0	8	1	92	10	10	2	111	1	0	2
9	79	19	2	1	99	19	0	0	119	18	9	2
10	86	7	1	0	107	18	10	1	129	10	7	2
11	93	5	3	1	116	11	7	0	139	17	11	0
12	100	15	8	0	125	19	7	0	151	3	6	0
13	108	15	8	0	125	19	7	0	163	3	6	0
14	117	9	5	0	146	16	9	1	176	4	1	2
15	126	14	4	0	158	7	11	0	190	1	6	0
16	137	0	8	0	171	5	10	0	205	11	0	0
17	148	0	0	0	185	0	0	0	222	0	0	0
18	159	17	6	0	199	16	10	2	239	16	3	0
19	172	12	1	0	215	15	1	1	258	18	1	2
20	186	8	9	0	233	0	11	0	279	13	1	2
21	201	7	1	0	251	13	10	1	302	0	7	2

A Table for Wine meaſure.

Tunne, But, Hogſhead, Gallon, Pottle, Quart, Pynt.

1 — 2 — 2 — 63 — 2 — 2 — 2
1 — 2 — 4 — 252 — 504 — 1008 — 2016
1 — 2 — 126 — 252 — 504 — 1008
1 — 63 — 126 — 252 — 504

A Tun of wine containeth 3 Punchions, and the But containeth 1 Punchion and a halfe.

Of the naturall yeere

Yeares, Dayes, Houres, Minutes.

1 — 365 — 24 — 60
1 — 365 — 8760 — 525600
1 — 24 — 1440

A Table of 8. in the 100.

Years	70 li.				80 li.				90 li.			
	li.	s.	d	q	li.	s.	d.	q	li.	s	d.	q
1	75	12	0	0	86	8	0	0	97	4	0	0
2	81	12	10	3	93	6	2	0	104	19	5	1
3	88	3	7	1	100	15	6	2	113	7	6	0
4	95	3	1	2	108	15	0	0	122	6	10	2
5	102	16	11	3	117	10	10	0	132	4	8	1
6	111	1	6	1	126	18	10	2	142	16	3	0
7	119	19	3	3	137	2	1	0	154	4	10	0
8	129	11	2	2	148	1	4	3	166	11	6	3
9	39	18	7	0	159	18	4	3	179	18	2	1
10	151	2	4	3	172	14	2	0	194	5	11	1
11	163	4	1	3	186	10	6	2	209	16	10	2
12	176	7	5	0	201	11	4	0	226	15	3	0
13	190	7	5	0	217	11	4	2	244	15	3	0
14	105	11	5	3	234	18	13	0	264	6	2	1
15	221	15	1	0	253	8	8	0	285	2	3	0
16	239	16	2	0	274	1	4	0	308	6	6	0
17	259	0	0	0	296	0	0	0	333	0	0	0
18	279	15	7	2	319	15	0	0	359	14	4	2
19	302	1	1	3	345	4	2	0	388	7	2	1
20	326	5	3	3	372	17	6	0	419	9	8	1
21	352	7	4	3	402	14	2	0	453	0	11	1

A Table of Weight

Weight of Wooll.	*Weight of Butter and Cheese Suff.*	*Weight of Vessels and caskes.*
1 Stone 14 *l.*	1 Clove 8 *l.*	1 Firkin of 6 *l.* $\frac{1}{2}$
1 Tod 28 *l.*	1 Wey 256 *l.*	1 Kilder. 13 *l.*
1 Wey 182 *l.*	*Essex.*	1 Barrell 26 *l.*
1 Sacke 364 *l.* or 26 Stone.	1 Wey 336 *l.*	1 load Lead 2100
	1 Clove 8 *l.*	
	Cheese is sold by stone and hundred.	

1 Last of Wooll is 12 Sackes, 24 Weyes, 156 Tods, 312 Stones, 624 Cloves, or 4368 *li.* weight.

1 Last of Hering containes 12000, and every 1000 containes 1200.

Interest upon Interest.

Years	100 li.				200 li.				300 li.			
	li.	s	d.	q	li.	s.	d.	q	li.	s.	d	q
1	108	0	0	0	216	0	0	0	324	1	0	0
2	116	12	8	2	233	5	5	0	349	18	1	2
3	125	19	5	1	251	18	10	2	377	18	4	0
4	135	18	9	0	271	17	6	0	407	16	3	0
5	146	18	6	2	293	17	1	0	440	15	7	2
6	158	13	7	1	317	7	2	2	476	0	10	0
7	171	7	7	1	342	15	2	2	514	2	9	3
8	185	1	9	0	370	3	6	0	555	;	3	0
9	199	18	0	0	399	16	0	0	599	14	0	0
10	215	17	8	2	431	15	5	0	647	13	1	2
11	233	3	2	1	466	6	4	2	699	9	7	0
12	251	19	2	0	503	18	4	0	755	17	6	0
13	271	19	2	0	543	18	4	0	815	17	6	0
14	293	13	6	2	587	7	1	0	881	0	7	2
15	316	15	10	0	633	11	8	0	950	7	6	0
16	342	11	8	0	685	1	4	0	1027	15	0	0
17	370	0	0	2	740	0	0	0	1110	10	0	0
18	399	13	9	0	799	7	6	0	1199	1	3	0
19	431	10	2	2	863	0	5	0	1294	10	7	2
20	466	1	10	2	932	3	9	0	1398	5	7	2
21	503	7	8	2	1006	15	5	0	1510	3	1	2

A Table of the pound weight called *Troy weight*, of 12 ounces, to weigh Gold, Silver, Bread or Corne, and Liquor.

Pound, Ounces, Penny, Graines, Mites, &c.

1 — 12 — 20 — 24 — 20

1 — 12 — 240 — 5760 — 115200

1 — 20 — 480 — 960

1 — 24 — 480

1 — 20

The *Penny weight*, or 24 graines of Barley.

A Table of 8. in the 100.

Years	400.li.				500.li.				600.li.			
	li.	s.	d.	q	li.	s.	d	q	li.	s.	d.	q
1	432	0	0	0	540	0	0	0	648	0	0	0
2	466	10	10	0	583	3	6	2	699	16	3	0
3	503	17	9	1	629	17	2		755	16	8	0
4	543	15	0	0	679	13	9	0	815	12	6	0
5	587	14	2	0	734	12	8	2	881	11	3	0
6	634	14	5	1	793	8	0	2	952	1	8	0
7	68	10	5	0	857	18	0	1	1029	5	7	2
8	740	7	0	0	925	8	9	0	1110	10	6	0
9	799	12	0	0	999	10	0	0	1199	8	0	0
10	863	10	10	0	1079	8	6	2	1295	6	3	0
11	932	12	9	1	1165	15	11	2	1398	19	2	0
12	1007	16	8	0	1259	15	10	0	1511	15	0	0
13	1087	16	8	0	1359	15	10	0	1631	15	0	0
14	1174	14	2	0	1468	7	8	2	1762	1	3	2
15	1267	3	4	0	1583	19	2	0	1900	15	0	0
16	1370	6	8	0	1712	18	4	0	2055	10	0	0
17	1480	0	0	0	1850	0	0	0	2220	0	0	0
18	1598	15	0	0	1998	8	9	0	2398	2	6	0
19	1726	0	10	0	2147	11	0	2	2589	1	3	0
20	1864	7	6	0	2330	9	4	2	2796	11	3	0
21	2013	10	10	0	2516	18	6	2	3020	6	3	0

A Table for measuring of Corne.

Gallon, pottle, quart, pynt $\frac{1}{2}$ *pynt,* $\frac{1}{4}$ *pynt.*

Gallon is	1	2	4	8	16	32
Pecke	2	4	8	16	32	64
Halfebuſhell	4	8	16	32	64	128
Buſhell	8	16	32	64	128	256
Strike	16	32	64	128	256	512
Cornooke	32	64	128	256	512	1024
Quarter	64	128	256	512	1024	2048
Wey	384	768	1536	3072	6144	12288
Laſt	640	1280	2560	5120	10249	20498

Interest upon Interest.

Years	700 li.				800 li.				900 li.			
	li.	s	d.	q	li.	s.	d.	q	li.	s.	d	q
1	756	0	0	0	864	0	0	0	972	0	0	0
2	816	8	11	2	933	1	8	3	1049	14	4	2
3	881	16	1	1	1007	15	6	2	1133	15	0	0
4	951	11	3	0	1087	10	0	0	1223	8	9	0
5	1028	9	9	2	1175	8	4	0	1322	6	10	2
6	1110	15	3	1	1269	8	10	2	1428	2	6	0
7	1200	13	2	3	1372	0	10	0	1543	8	5	1
8	1295	12	3	0	1480	14	0	0	1665	15	9	0
9	1399	6	0	0	1599	4	0	0	1799	2	0	0
10	1511	3	11	0	1727	1	8	0	1942	19	4	2
11	1632	12	4	1	1865	5	6	2	2098	8	0	0
12	1763	14	2	0	2015	13	4	0	2267	12	6	0
13	1903	14	2	0	2175	13	4	0	2447	2	6	0
14	2055	14	9	2	2349	8	4	0	2643	1	10	2
15	2217	10	10	0	2534	6	8	0	2851	2	6	0
16	2398	1	8	0	2740	13	4	0	3083	5	4	0
17	2590	0	0	0	2960	0	0	0	3330	0	0	0
18	2797	16	3	0	3197	10	0	0	3597	3	9	0
19	3020	11	5	2	3452	1	8	2	3883	11	10	2
20	3262	13	1	2	3728	15	0	0	4194	16	10	2
21	3523	13	11	2	4028	1	8	0	30	9	4	2

A Table of Liquor measure.

	Gallon.	pott.	quar.	pynt	½ pyn.	¼ pyn.
Firkin of Ale of	8	16	32	64	128	256
Firkin of Beere of	9	18	36	72	144	288
Kilderkin of Ale	16	32	64	128	256	512
Kilderkin of Beere	18	36	72	144	288	576
Kilderkin of Wine	15	36	72	144	288	576
Barrell of Ale	32	64	128	256	512	1024
Barrell of Beere	36	82	144	288	576	1152
Barrell of Wine	31	62	124	248	496	1992
Hogshead of Wine	63	126	252	504	1008	2416
Tertian of Wine	84	168	336	672	1344	2688
But, or Pipe of Wine	126	252	504	1008	1816	4432
Tunne of Wine	252	504	1008	2016	4032	8064

The use of thē ensuing Table.

Now for your better understanding, and more copious use of this Table, obserue the examples following.

1 *Example.*

A.B. hath an Annuity of 20 *li. per annum*, to endure for 6 yeares: *E.F.* hath 16 *l* cleare Rent, *per annum*, payable for 9 yeares: now if you would know which of them is the better in value, and how much, worke them both severally, as you are directed in the rent or annuity of 1 *l.* and as by the operation hereafter set downe appeareth, and you shall find 20 *l.* Annuity to be worth 146 *l*, 14 *s*, 6 *d*, *ob* and the 16 *l.* yearely rent to be worth 183 *l*, 15 *s*, 5 *d*, 3 *q*. So that if you deduct the lesser from the greater, it appeares that the rent is better then the Annuity, by 37 *l*, 11 *d*, 1 *q*, &c.

Thē Termēs, with the Act or Commencement daies in both Vniversities *Oxford* and *Cambridge*.

HIllary Terme beginneth in both *Ianuary* 14, and endeth at *Oxford Aprill* 1, at *Cambridge March* 29.

Easter Terme begins in both, *April* 19, ends at *Oxford May* 25, at *Cambridge Iuly* 4.

Trinity Terme begins at *Oxford Iune* 7, and ends *Iuly* 6 But may be prorogued *ad Magistrorum bene placitum*.

Michaelmas Terme in both begins *October* 11, and ends *December* 16.

Act of Bachilours in both is the first day of Lent.

Act of Masters in *Oxford* is *Iuly* 8, in *Cambridge Iuly* 3.

The

The Operation of the worth of 30 *li.*

Annuity for 6. yeares.

	li	*s.*	*d*	
30 *li.* Annuity with the Increase for 6 yeares	220.	0.	8.	Summs to be disbursed.
The summe next in value (which is under 100 *l.* principall) to bee substracted from it	158.	13.	7.	100 *li.*
The Remaine	61.	7.	1.	
The summe next in value (which is under 30 *l.* principall) to bee substracted from it	47.	12.	1.	30 *li.*
The Remaine	13	15.	0.	
The summe next in value (which is under 8 *l.* principall) to bee substracted from it	12.	13.	10.	8 *li.*
The Remaine	1.	1.	2.	
The summe next in value aboue it (which is under 1 *l.* principall)	1.	11.	8.	13 *s.* 4 *d.*
Worke by the Golden Rule, and say; If 1 *l.* 11 *s.* 8 *d.* give 20 *s.* to be disbursed, what shall *Fa* it	1.	1.	2.	
	00.	13.	4.	
	Totall 1.	38 *li.*	13 *s.* 4 *d.*	

2 *Example.*

An extent being sued forth upon a house and land for 50 *l.* debt, the same is to be raised by 10 *l per annum.* Now the owner of the premises desiring to buy out this with ready money: The question is how much money will serve for that purpose.

To resolve this Question, consider, that 50 *li.* will bee payed in 5 yeares by 10 *li. per Annum.* Therefore you are to finde what 10 *li.* a yeare for 5 yeares is worth in ready money; which if you follow my former direction, will appeare to be 39 *li.* 18 *s.* 4 *d.* 1 *q.* and the same is the value of the Extent.

3 *Example.*

Iules Roe taketh a Lease for 15 yeares, at 9 *li.* yearely Rent, who after the expiration of 7 yeares, would pay a Fine, and bring downe the Rent to 6 *li. per ann.* for the residue of the terme.

To resolve this question, from 15 yeares abate 7 expired, and the time to come will be 8 yeares. Also deduct from the present Rent, 3 *li.* and there remaineth 6 *li.* Therefore you are to finde what 3 *li.* Rent *per ann.* for 8 yeares is worth in ready money, which by perusing my former directions will appeare to be 17 *li.* 4 *s.* 8 *d.*

3 Barley Cornes make an Inch, 12 Inches make a foot 3 foote to the yard, 16 foote and a halfe make a Pole or Perch, this Perch in some places is 18 foote, in some places is 21 foote; Of this 40 in length and 4 in bredth makes an Acre of Land, or Rood, which is 125 paces to the Furlong, every pace 5 foote: the foote is 4 palmes and every palme 4 fingers bredth, a Fingers bredth is 4 Barly Cornes close together;

A Table of English miles.

Mile.	Furlong.	Pearch.	Yeard.	Foot.	Inch.
1	1	40	5 1/2	3	12
1	8	320	1760	5280	63360
1		40	220	660	7920

A Table

A Table of Simple Intereſt to rebate at 8 *per Cent.* by the Moneth.

	1 *Month*				3 *months*				6 *months.*				12. *Mon.*		
li.	*l.*	*s.*	*d.*	*q*	*li.*	*s.*	*d.*	*q*	*li.*	*s.*	*d.*	*q.*	*li.*	*s.*	*d.*
1000	6	3	5	1	18	10	4	1	37	0	8	2	74	1	5
900	5	11	1	1	16	13	4	0	33	6	8	0	66	13	4
800	4	18	9	0	13	16	3	2	29	12	7	0	59	5	2
700	4	6	5	0	12	19	3	0	25	18	6	0	51	17	0
600	3	14	0	3	11	0	2	2	22	04	5	0	44	8	10
500	3	1	8	2	9	5	2	0	18	10	4	0	37	0	8
400	2	9	4	2	7	8	1	3	14	16	3	2	26	12	7
300	1	17	0	1	5	11	1	1	11	2	2	2	22	4	5
200	1	4	8	1	3	14	0	3	7	8	1	2	14	16	3
100	0	12	4	0	1	17	0	1	3	14	0	2	7	8	1

Simple Intereſt to rebate at 8 *per Cent.*

	1. *Month*			3. *months.*				6 *months.*				12. *mont.*		
li.	*s.*	*d.*	*q.*	*li.*	*s.*	*d.*	*q.*	*li.*	*s.*	*d.*	*q.*	*li.*	*s.*	*d.*
90	11	1	1	1	13	4	0	3	6	8	0	6	13	4
80	9	10	2	1	9	7	2	2	19	3	0	5	18	6
70	8	7	2	1	5	11	0	2	11	10	0	3	3	8
60	7	4	3	1	2	2	2	2	4	5	0	4	8	10
50	6	2	0	0	18	6	1	1	17	0	2	3	14	1
40	4	11	1	0	14	9	3	1	9	7	2	2	19	3
30	3	8	1	0	11	1	1	1	2	2	2	2	4	5
20	2	5	2	0	7	4	3	0	14	9	2	1	9	7
10	1	2	3	0	3	8	1	0	7	4	2	0	14	9

Smple Intereſt to rebate at 8 *per Cent.*

li.	1 *Month* s.	d.	q.	3 *months* s.	d.	q.	6 *months* s.	d.	q.	12. *mon.* s.	d.
9	1	1	1	3	4	0	5	8	0	13	4
8	0	11	3	2	11	2	5	11	0	11	10
7	0	10	1	2	7	0	5	2	0	10	4
6	0	8	3	2	2	2	4	5	0	8	10
5	0	7	1	1	10	1	3	8	2	7	5
4	0	5	3	1	5	3	2	11	2	5	11
3	0	4	1	1	1	1	2	2	2	4	5
2	0	2	3	0	8	3	1	5	2	2	11
1	0	1	1	0	4	2	0	9	0	1	36

s.	q.	d.	q.	d.	q.	d.	q.
10	2 $\frac{26}{27}$	2	1	4	2	9	0
9	2 $\frac{18}{27}$	2	0	4	0	8	0
8	2 $\frac{10}{27}$	1	3	3	2	7	0
7	2 $\frac{2}{27}$	1	2	3	0	6	0
6	1 $\frac{19}{27}$	1	1	2	2	5	0
5	1 $\frac{13}{27}$	1	0	2	0	4	0
4	1 $\frac{5}{27}$	0	2 $\frac{1}{2}$	1	3	3	2
3	0 $\frac{24}{27}$	0	2 $\frac{2}{3}$	1	1 $\frac{1}{3}$	2	2
2	0 $\frac{16}{27}$	0	1 $\frac{7}{9}$	0	3 $\frac{5}{9}$	1	3
1	0 $\frac{8}{27}$	0	0 $\frac{8}{9}$	0	1 $\frac{7}{9}$	0	3 $\frac{5}{9}$

	5 *Daies.* li.	s.	d	q	10 *Daies.* li	s.	d.	q
1000	1	8	3	2	2	16	7	0
900	1	5	5	2	2	10	11	0
800	1	2	7	2	2	5	3	0
700	0	19	9	2	1	19	7	0
600	0	16	11	2	1	13	11	0
500	0	14	1	3	1	8	3	2
400	0	11	3	3	1	2	7	2
300	0	8	5	3	0	16	11	2
200	0	5	7	3	0	11	3	2
100	0	2	9	3	0	5	7	2

The uſe of this Table.

FIrſt, a man may know how to take money upon rebatement, after 8 *per cent.*

Secondly, any man that buyes or ſels upon time, may know how much he gaines by taking, and how much he loſeth by giving of time: and divers other beneficiall uſes appertaine to the ſame table.

As for example.

If a twelue-months time be given for the payment of 460 *l.* and at the end of 6 moneths, the Creditor deſires to have his money upon rebatement of 8 *per cent.* How much money muſt he receive?

Firſt, I ſeeke out in the ſide of the Table, 400 *l.* and the 6 moneths in the head of the Table, right againſt the ſaid 400 *l.* and right under 6 moneths, I finde 14 *l.* 16 *s.* 3 *d.* *ob.* which muſt be rebated in the 400 *l.*

Secondly, I ſeeke in like manner for the rebatement of 60 *l.* for 6 moneths, and finde it to be 2 *l.* 4 *s.* 5 *d.* which with the former 14 *l.* 16 *s.* 3 *d.* *ob.* makes 17 *l.* 8 *d.* *ob.* which being taken from the principall ſumme, to wit, 460 *l.* there will remaine 442 *l.* 19 *s.* 3 *d.* *ob* the ſumme of money that ought to be received, allowing 6 moneths rebatement according to 8 *per cent.* And thus of any payment in the like kind, &c.

A Table

A Table of the Standard of the true making of Woollen Cloathes, according to weight and measure.

One Sacke of cleane Wooll makes of Sorting Cloathes foure Standard Cloathes.

Every Cloath weighes *60 lib.*

The length of every Cloath 24 yeards of 6 quarters and a halfe broad, or there abouts, with the remedie or allowance of *2 lib.* weight upon a Cloath.

Observe in the weight to be well Scowred, Thickned, Milled, and well Dryed.

Observe in measure the { Yeard & Inch } within the List.

For breadth and the rest use this Table, but alwayes observe the Weight is to be more regarded then the Measure, for the Measure is abused by stretching.

	weight	*Yeards.*
Kent, Yorke, and *Reading* Cloathes of 6 quarters and a halfe Broade:	86 *lb.*	30 & 34
Suffolke, Norfolk, & *Essex* of 7 quarters	80	29 & 32
Worcest. Covent. & *Heref.* of 6. q & halfe	78	30 & 33
Wilts. Gloucest. Oxon. Somer. of 7 quar.	76	29 & 32
Suffolk sorting cloaths, 6 quarters and a halfe broad.	64	23 & 26
All sorting Cloathes of divers Shires 6 quarters and a halfe broad.	60	24 & 26
Broad Cloath, *Tauntons, Bridgewaters* and *Dunstars* of 7 quarters.	30	12 & 13
Broad & narrow of *Yorkesh* of 4 qua.	30	24 & 25
Devonshire Kersies & *Dozens* of 4 qua.	13	12 & 13
Check, Kersies, Strait and plaine Graies 4 quarters broad.	24	17 & 18
Ordinary Penistone or *Forrests* 5 quarters and a halfe broad.	28	12 & 13
Sorting Penistones of 6 quart. & halfe	35	13 & 14
Washers of Lancashire and others.	17	17 & 18
Clogware, Kend Karpnuales at pleasure		*20 at least.*

FINIS.